

July 7th, 2011
WDFW Climate Adaptation Workshop
A G E N D A

- 8:30** **Welcome and Agenda Overview**
- 8:45** [Climate Adaptation 101 for Natural Resources ; introduction and overview](#)
(Jennie Hoffman, Senior Scientist, EcoAdapt)
- 9:30** [Understanding Species and Habitat Vulnerability to Climate Change](#)
(Michael Case, University of Washington)
- 10:00** **Group Activity #1**
Small groups work to identify sensitivity factors for selected species
- 10:30** *BREAK*
- 10:45** **Improving the adaptive capacity of species and habitats** (Jennie Hoffman)
- Group Activity #2**
Small groups work to identify opportunities to affect sensitivity or adaptive capacity in WDFW Wildlife Areas.
- 12:00** [Preliminary findings from the PNW Vulnerability Assessment Project](#) (Michael Case)
- 12:15** *LUNCH*
- 1:00** **Case Studies: Adaptation in Action**
- [Habitat Connectivity and Climate Change](#) (Peter Singleton, USFS, Washington Habitat Connectivity Working Group)
 - [Climate Smart Restoration: how should restoration change in light of climate change?](#) (Tim Beechie, NOAA)
 - [Adapting to Climate Change at Olympic National Forest and Olympic National Park](#) (Crystal Raymond, North Cascadia Adaptation Partnership)
- 2:15** *BREAK*
- 2:25** **Group Activity #3: Applying climate change information to our work at WDFW**
Small groups discuss/evaluate how climate impacts will affect program responsibilities and activities. Groups will identify which activities are most vulnerable and why.
- 3:15** [Tools and Resources](#) (Various presenters)
Brief introductions to selected on-line tools, references and other resources available.
- 3:45** **Next Steps**
- 4:00** **Adjourn**